

## ABSTRACT OF THE DISCLOSURE

A high-frequency circuit for branching high-frequency signals for pluralities of communications systems of different frequencies, which comprises a lowpass filter circuit disposed between first and second ports  
5 and/or a highpass filter circuit disposed between the first port and a fourth port; and a matching circuit and a bandpass filter circuit disposed between the first port and a third port; the lowpass filter circuit, the highpass filter circuit and the matching circuit comprising capacitance elements and inductance elements; the bandpass filter circuit being a SAW filter; and the passband  $f_1$   
10 of the lowpass filter circuit, the passband  $f_2$  of the bandpass filter circuit, and the passband  $f_3$  of the highpass filter circuit meeting the condition of  $f_1 < f_2 < f_3$ .